

CLAIM AMENDMENTS

1. (Previously Presented) An orthopaedic fixation system, comprising:

a bone anchor having proximal and distal ends and outwardly advancing tangs or barbs to assist with fixation; and

a connector having portion that engages with the bone anchor once in position and an arm that engages with an existing stabilizing rod.

2. (Cancelled)

- 3. (Original) The orthopaedic fixation system of claim 1, wherein the proximal end of the bone anchor is at or near the surface of a bone once in position.
- 4. (Original) The orthopaedic fixation system of claim 1, wherein the connector is an elbow.
- 5. (Original) The orthopaedic fixation system of claim 1, wherein an existing stabilizing rod is generally transverse to the arm.
 - 6. (Previously Presented) An orthopaedic fixation system, comprising:
- a bone anchor having proximal and distal ends and wherein the proximal end is substantially at the surface of a bone once in position; and
- a connector having portion that engages with the bone anchor once in position and an arm that engages with an existing stabilizing rod.
- 7. (Previously Presented) The orthopaedic fixation system of claim 6, wherein the bone anchor includes outwardly advancing tangs or barbs to assist with fixation.
- 8. (Previously Presented) The orthopaedic fixation system of claim 6, wherein the connector is an elbow.

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- 9. (Previously Presented) An orthopaedic fixation system, comprising:
- a bone anchor having proximal and distal ends; and
- an elbow having portion that engages with the bone anchor once in position and an arm that engages with an existing stabilizing rod.
- 10. (Previously Presented) The orthopaedic fixation system of claim 9, wherein the bone anchor includes outwardly advancing tangs or barbs to assist with fixation.
- 11. (Previously Presented) The orthopaedic fixation system of claim 9, wherein the proximal end of the bone anchor is substantially at the surface of a bone once in position.
- 12. (Previously Presented) The orthopaedic fixation system of claim 9, wherein an existing stabilizing rod is generally transverse to the arm.
 - 13. (Canceled)